AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A physical training machine operation system comprising:

a physical training machine; and

a server connected to said physical training machine via a network, said server and holding a plurality of different kinds of exercise programs to be used in said physical training machine,

wherein said server selects a specific exercise program from said <u>plurality</u> of different kinds of exercise programs in response to a request of a user, to supply the specific exercise program from said server to said physical training machine, and said server updates the specific exercise program stored in said physical training machine so that said physical training machine always stores an up-to-date exercise program.

2. (Original) The physical training machine operation system according to claim 1, further comprising a registration device that registers a personal information datum of a user,

wherein said server selects a specific exercise program from said different kinds of exercise programs in accordance with the personal information datum registered by said registration device.

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3. (Original) The physical training machine operation system

according to claim 2, further comprising an input device that inputs an

identification information datum of a user,

wherein said server extracts a specific personal information datum of a

user from personal information data registered by said registration device with

reference to the identification information datum the user inputted by said

input device, and selects a specific exercise program from said different kinds

of exercise programs in accordance with the extracted personal information

datum of the user.

4. (Original) The physical training machine operation system

according to claim 3, further comprising an identification information carrier

that carries an identification information datum of a user,

wherein said input device reads out an identification information datum

of a user from the identification information carrier.

5. (Original) The physical training machine operation system

according to claim 4, wherein said identification information carrier holds an

accounting charge information datum together with an identification

information datum of a user.

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6. (Currently Amended) The physical training machine operation

system according to claim 2, wherein a personal information datum registered

by said registration device is managed on at least one of said physical training

machine and said server.

7. (Currently Amended) The physical training machine operation

system according to claim 2, wherein a result of use of said physical training

machine by a user is managed on at least one of said physical training

machine and said server as a personal information datum of the user.

8. (Currently Amended) The physical training machine operation

system according to claim 1, wherein said server is connected to said physical

training machine via the Internet.

9. (Currently Amended) The physical training machine operation

system according to claim 6, wherein said server is connected to said physical

training machine via the Internet.

10. (Currently Amended) The physical training machine operation

system according to claim 7, wherein said server is connected to said physical

training machine via the Internet.

11. (Currently Amended) A physical training machine operation method comprising the steps of:

storing a plurality of different kinds of exercise programs in a server;

selecting a specific exercise program from a said plurality of different kinds of exercise programs stored in a server in response to a request of a user that uses a said physical training machine; and

supplying the selected exercise program from said server to said physical training machine via a network; and

updating said selected exercise program stored in said physical training machine, so that said physical training machine always stores an up-to-date exercise program.

12. (Original) The physical training machine operation method according to claim 11, further comprising the step of registering a personal information datum of a user,

wherein, in said step of selection, said specific exercise program is selected from said different kinds of exercise programs in accordance with the registered personal information datum of the user.

13. (New) A physical training machine operation system comprising: a physical training machine;

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a local server connected to said physical training machine via an internal

network, said local server storing a plurality of different kinds of exercise

programs to be used in said physical training machine; and

a remote server connected to said local server via an external network,

said remote server updating said plurality of different kinds of exercise

programs stored in said local server, so that said local server always stores up-

to-date exercise programs,

wherein said local server selects a specific exercise program from said

plurality of different kinds of exercise programs in response to a request of a

user, so that the selected exercise program is supplied to said physical training

machine.

14. (New) The physical training machine operation system according

to claim 13, further comprising a registration device that registers a personal

information datum of a user,

wherein said local server selects a specific exercise program from said

different kinds of exercise programs in accordance with the personal

information datum registered by said registration device.

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15. (New) The physical training machine operation system according

to claim 14, further comprising an input device that inputs an identification

information datum of a user,

wherein said local server extracts a specific personal information datum

of a user from personal information data registered by said registration device

with reference to the identification information datum the user inputted by said

input device, and selects a specific exercise program from said different kinds

of exercise programs in accordance with the extracted personal information

datum of the user.

16. (New) The physical training machine operation system according

to claim 15, further comprising an identification information carrier that

carries an identification information datum of a user,

wherein said input device reads out an identification information datum

of a user from the identification information carrier.

17. (New) The physical training machine operation system according

to claim 16, wherein said identification information carrier holds an accounting

charge information datum together with an identification information datum of

a user.

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18. (New) The physical training machine operation system according

to claim 14, wherein a personal information datum registered by said

registration device is managed on at least one of said local server and said

remote server.

19. (New) The physical training machine operation system according

to claim 14, wherein a result of use of said physical training machine by a user

is managed on at least one of said local server and said remote server as a

personal information datum of the user.

20. (New) The physical training machine operation system according

to claim 13, wherein said local server is connected to said physical training

machine via a local area network, and said local server is connected to said

remote server via the Internet.